

"luoroethane

Xylene

iorcethylene

inforolluoromethane

	LAND DISPOSAL RESTRICTION NOTIFICA	TION FORM							
SECTION	Manifest No.: AR509997								
Generator	Name: Douglas Aircraft Co WMDS No. (s): 1461	34 146135, 146152, 146142							
Address:	19501 S. Normandia Ave Completed By: Rab								
	Title: Levine Plan	of Engineer							
USEPA ID	No.: <u>CANO86510001</u> Date: 7/15/91								
	(Continuation Sheets may be attached and are numbered accordingly:	Page of							
SECTION	SPENT SOLVENT WASTE (268.30) AND CALIFORNIA LIST W	/ASTE (268.32)							
(Check He	re) A. Spent Solvent Wastes								
The shipmo	ent, as referenced by the above manifest number, contains waste(s) which le(s) FOOL FOOL FOOL FOOL	h correspond to USEPA Hazardous							
	referenced waste(s) must be treated to meet the treatment standard exprete Extract as outlined in 40 CFR 268.41 Table CCWE below. Table CCWE - Constituent Concentrations in Waste Extract								
	Wastewaters	tration(in mg/l) All Other							
FOO1-F005 Spent	₩	spent							
	spent solvents	- solvert :							
Acetone	0.05	0.59							
n-Butyl alcohol	5.0	5.0							
Carbon disulfide	1.05	4.81							
Carbon tetrachloric Chlorobenzene	6e .05 .15	.96 .05							
Cresols (and cres		.75							
Cyclohexanone	.125	.75							
1,2-Dichlorobenzer	ne .65	.125							
Ethyl acetate	.05	.75							
Ethylbenzene	.05	.053							
Ethyl ether	.05	.75							
Isobutanol Methanol	5.0 25	5.0 							
Methylene chloride		.75 .96							
•	(from the pharma-	.50							
ceutical industry)	12.7	.96							
Methyl ethyl ketor		0.75							
Methyl isobutyl ke		0.33							
Nitrobenzene	0.66	0.125							
Pyridine	1.12	0.33							
Tetrachloroethylen		0.05							
Toluene	1.12	0.33							
1,1,1-Trichloroetha		0.41							

/ /- If indicated by "X", any or all of the above specified waste codes are referenced to Certification Statement Section VI.
"X" Here,
if applicable

1.05

0.05

0.05

0.062

0.96

0.091

0.96

11								
(Check Here)			B. Ca	alifomia L	ist Wastes			
a abiamon	ot oo referen	and by the above	manifost	numbar	eentoina waata/a)		opending to LISER	A Clamandana 🤏
ste Code(ســ		ted by the above	mannesi	number,	Contains waste(s)	Cone	sponding to USEP.	H Hazaroous
The above re	eferenced was	ste(s) must be tre	ated to m	neet the ti	reatment standard	ds as s	et forth in 40 CFR	268 Subpart
D, or where	specific trea	itment standards	are not	applicable	the waste mu		reated in accorda	
requirements	specified in	40 CFR 268.32 a	nd HCHA	Section	3004(d).			
					NSTITUENTS FION LEVELS			:
		CONSTITUENT			CONCENTRATION (MG/L)		·	
		Cyanides			1,000			
		Arsenic			500			
		Cadmium Chromium VI			100 500			
		Lead			500			
		Mercury	,		20			
		Nickel Selenium			134 100			
		Thallium			130			
		Liquids with pH	≤ 2.0					
		Liquids with PCI			50 ppm			•
'Halogenated O	rganic Carbon (S	Wastes containing Wastes Conta			,000 mg/kg			
	ed by "X", any o	r all of the above spe	cified waste	codes are	referenced to certific	ation stat	ement Section VI.	
"X" here,	¬ ·							
if applicable							 	
CTION III			THER R	RESTRICT	ED WASTES			
Restricted W	/aste(s) conta	ined in this shipr	nent and	reference	ed by the above	manife	st No. are listed b	elow and are
		tandards set forth						
For each way	eta aada liet t	ha fallowing inform	nation: C	uboatoao	ar if applicable: T	rootobii	lity Group (NIMA) of	· MANAN · F-latter
							lity Group (NWW or	
						SIADI	_) or <u>CFR Section a</u>	inu Paragrapii
tor Concentr	alion based s	standards, if applic	table [200	0.41(a) ai	10/01 200.43(a)j.		•	_
					Trackment Technology		CCD Carries and Damana	Waste Codes Indicate
USEPA Hazardou Waste Code(s)		bcategory Applicable	Treatab Grou	•	Treatment Technology (5-letter treatment Code 268.42 (a))	or	CFR Section and Paragrap (268.41(a) and/or 268.43(a))	h By "X" are Reference to Certification Statement Section V
DOL	Ignita	Le Liquid	<u> </u>	w	INCIN	-		
DOOL	Oxidize		<u> 146</u>	<u>w</u>	NEACT	-		
<u> 1207 </u>	Alkaline	Solid	Na		DEACT	-	26044	
<u>U080</u>			Nu	<u>IW</u>			268.43(g)	
<u>U226</u>		····	Nu	JW)		_	<u>268.43(a)</u>	
<u>U239</u>		·	Nu	<u>v</u> w		-	768.48(9)	
<u>U220</u>			Δ	ww		_	268,41(9)	
61			Nu	w		_	268,48(a)	<u> </u>
							- /	
						-		

SECTION I	LAB PACK C	ERTIFICATION	
	ce with 40 CFR 268.7(a)(7) and regarding those	•	
this shipmer	nt and referenced by the above manifest no., I s	submit the following	g certification statement(s) where applicable:
	Appendix IV Lab Pack Wastes (Organometallic)		Appendix V Lab Pack Wastes (Organic)
	, , ,		(Olgano)
and that the lab pa- wastes not subject	by of law that I personally have examined and am familiar with the waste obt contains only the wastes specified in appendix IV to part 268 or solid to regulation under 40 CFR Part 261. I am aware that there are for submitting a false certification, including the possibility of fine or	through analysis and to contains only organic was to regulation under 40	If law that I personally have examined and am familiar with the waste lesting or through knowledge of the waste and that the lab pack rastes specified in Appendix V to Part 268 or solid wastes not subject CFR Part 281. I am aware that there are significant penalties for lication, including the possibility of fine or imprisonment.
Signature		Signature	
Title	Date	Title	Dete
Lab pack v	vastes with hazardous waste codes not specified by	EPA in Appendix IV	or V are referenced in Section III of this form.
SECTION V	RESTRICTED WASTE SUBJECT TO A		
	contained in this shipment as referenced by thate in accordance with 40 CFR Subpart C are		no. which are subject to an Extension in the
USEPA Ha	zardous Waste Code	Exten	sion Date

	(These wastes may be subject	t to the California	List Prohibitions)
SECTION		ASTE WHICH MARTHER TREATME	
	nce with 268.7(a)(2) and regarding those restric sed without further treatment. I submit the folk		
certii secti	tify under penalty of law that I personally have examined and am familiar wit ication that the waste complies with the treatment standards specified in 40 C on 3004(d). I believe that the Information I submitted is true, accurate and oding the possibility of a fine and imprisonment.	FR Part 268 Subpart D and	all applicable prohibitions set forth in 40 CFR 268.32 or RCRA
Sig	natureTitle		Date
	nis certification is referenced to the appropriate ctions II or III).	USEPA Hazardo	ous Code in the foregoing appropriate
	alysis is attached where available, otherwise, of the waste(s).	the information of	contained herein is based upon my thorough
reby c	ertify that all information submitted in this docum	ment is complete a	and accurate to the best of my knowledge and
Signature_	Robert S. Juelly, Title Se	nior Plant En	gîneerDate <u>07-15-91</u> GKH 7/90

REQUEST FOR FACILITIES MATERIAL

Serial No. 175238

=			•		F	ACILITII	S MAT	TERIAL			1	17630
] EM	ERGENCY	(JUSTIFICAT	ION)		CRITICAI	Ĺ.		□ ROUTI	NE	
Request Rok Acct. N	2		e11	Employee No. (330487 PEMO/Source	· 5:	one((CZ~)	2-91	Dept C6-72	Date Ma	ター <mark>ろ</mark> terial Reg	Benefiting Dept (C6 - 722 uired 7-15-91
Item	Qty	O/U	Vendo	Part No.			Desci	iption/Ma	nufacturer	BOOK	g o	
					P_{ro}	vide	one () t	ruck	with		
4	•				Fu	11 si	20	van	1	pc		
					Ser	ni - t	railer		Truck	wil		
					be	use	di	15.	Frans	port.		
											1982	
		and bags of hazardous										
	waste rugs to Ensco in											
	El Durado, Arkansas for											
							-			will	l (iii	
										en mac		
		IUST	IFICATION		fin.s	sted Supplier	lave a	Item	ly be	en mac	10	
		rd	10 C	mply	Un	sted Supplier	Dumpi	ng 3	pervici	2 3	AX	AL CONTRACTOR
1			derit .		Phone (8/		6/- 5) 3 <i>2 L</i>	·	7	OTAL	
1.5	1.58	:No u	s was	ite		N	ATERIAL			AUTH	ORIZED	SIGNATURES
dis) 	ser/,			Machin	e/Equipment				Rob :	Tues	Date 1 07-12-91
			•	·	Model	Manufacture/				Stockroom Coo	ord	Date
					Serial N	lo.				Section Mgr.		Date
Delive			,	_ ·	Size/T	ype				Branch Mgr.		Date
Bldg.	45		Colunm	Dept.	DAC/0	Control Numb	ег	Bldg/Col	umn	Acquisition S	Sec. Mgr.	Date
Name KIR	دن کا	ARD	Ex 783	a. 3- <i>5852</i>		☐ DISTRIB	LITION	G		Assigned To		Reassigned To
RUE	T	UE	L 533	3-7926				AM	PM			Management of the state of the
Supplie							THE CONTRACTOR OF THE PROPERTY			Name .	ARAL	Date
Suppli	of Nat	ie/Add	ress			Purchase/Co	ntraci No.			Expected Ships	nent Date	
					- 1 m	CCN			See a Brown	Ship to Locatio	• 155	
										VA.		
	Ton.					STATE OF THE STATE		PANOR	nice (FOR		
	T.					。西部 节节	477	441		1.17		Mary 2